

EXHIBIT I

Table I

Patent/Appl. No.	Representative Claim
2007/0087104	<p>1. A microemulsion used to incorporate lipophilic water-insoluble materials into food and beverage compositions, comprising</p> <p>(a) an oil phase comprising said water-insoluble material and a low HLB emulsifier having an HLB of from about 1 to about 5;</p> <p>(b) an aqueous phase; and</p> <p>(c) a food grade emulsifier system comprising:</p> <p>(i) a high HLB emulsifier having an HLB of from about 9 to about 17; and</p> <p>(ii) a medium HLB emulsifier having an HLB of from about 6 to about 8;</p> <p>wherein said oil phase is dispersed as particles having an average diameter of from about 1 to about 300 nm, within said aqueous phase.</p>
2007/0078057	<p>1. A microemulsion comprising herbicide compound in acid form, surfactant, acidifying agent, and water.</p>
7094735	<p>1. A microemulsion comprising:</p> <p>a metal chelate complex;</p> <p>an anionic surfactant;</p> <p>a member selected from unmodified lecithin or modified lecithin; and water.</p>

Patent/Apl. No	Representative Claim
7064114	<p>1. A spermicidal composition comprising a gel-microemulsion comprising an oil-in-water microemulsion and a polymeric hydrogel,</p> <p>wherein the oil-in-water microemulsion comprises</p> <p>a lipid;</p> <p>one or more pharmaceutically acceptable surfactants, wherein the surfactant comprises one or more phospholipids and one or more non-ionic surfactants, and wherein the non-ionic surfactant comprises a block copolymer of ethylene oxide and propylene oxide;</p> <p>one or more pharmaceutically acceptable humectants; and</p> <p>water.</p>
6703034	<p>1. An oil in water microemulsion comprising:</p> <ul style="list-style-type: none"> • at least one surfactant selected from the group consisting of non-ionic alkyl phenol ethoxylated surfactants; and • a plurality of oil droplets comprising at least one oil including Neem Oil, wherein said microemulsion is primary short chain (C₁ to C₆) alcohol-free, ionic cosurfactant-free and stable upon dilution.